

\_\_\_\_\_

1. PRP contractor, ERM-Southwest, completed FS in May 1990
2. Proposed Plan to public - Mailed July 12, 1990
3. Public Comment Period - July 16 to August 15, 1990
4. Open House - July 16, 1990      Omaha Public School cafeteria  
Omaha, Arkansas
5. Public Meeting - July 25, 1990      Omaha Public School Cafeteria  
Omaha, Arkansas
6. ROD signature expected September 1990
7. Proposed Plan

- The main site
- The railroad ditch
- New Cricket Spring

The Main Site - An on-site incinerator would be temporarily constructed. All soils with Pentachlorophenol concentrations above 300 ppm and Dioxin concentrations (as expressed as 2,3,7,8 tetrachloro dibenzo-p-dioxin equivalents) above 20 ppb would be incinerated. The ash from the incineration process will be backfilled on-site and covered with a topsoil cap. The entire site will be covered with a topsoil cap, seeded with native grasses and maintained. The site will have a notice placed in the deed to inform potential purchasers of the site of construction restrictions.

New Cricket Spring - The spring will be monitored for Pentachlorophenol during the remediation and for two years following the remediation. At the completion of the



monitoring period, if Pentachlorophenol concentrations in the Spring do not meet State of Arkansas Water Quality Standards then the Spring will be treated to meet the standards.

SITE SOILS REMEDIATION

Capital Costs:	\$18,000,000
Annual O&M Costs:	\$3,000
Years to Complete:	3

GROUNDWATER REMEDIATION

	<u>Monitor Only</u>	<u>With Treatment</u>
Capital Costs:	\$150,000	\$4,150,000
Annual O&M Costs:	\$0	\$194,000
Years to Complete:	5	Unknown

8. EPA has briefed 1. ADPC&E, 2. Congressional Delegation, 3. Governors Representative, and 4. Headquarters

9. Repositories for the RI/FS and the Administrative Record:

Omaha School Library  
Omaha, Arkansas

ADPC&E  
8001 National Drive  
Little Rock, Arkansas

U.S. EPA, Region 6  
Library, 12<sup>th</sup> Floor  
1445 Ross Avenue  
Dallas, Texas